

Electronic Acknowledgement Receipt

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Application Number:	09933972
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Confirmation Number:	7964
Title of Invention:	METHOD AND APPARATUS FOR SECURITY IN A DATA PROCESSING SYSTEM
First Named Inventor/Applicant Name:	Philip Hawkes
Customer Number:	23696
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Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	WO02054663.pdf	144914	no	4
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Warnings:

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2	Foreign Reference	WO02047407.pdf	1690591 95ba470ddee93107b7cfd0f09c2ad513c0b688d	no	33
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3	Foreign Reference	WO86007224.pdf	8201637 70649f8be925f1716db7e4436e513918bd166a81	no	31
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4	Foreign Reference	WO97015161.pdf	1149023 f74a001a7c37a2005f65152314352283b29de7d3	no	34
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5	Foreign Reference	WO98025422.pdf	24227755 d2604c1acc330c5c74ce3f7e89c285ceb47f3e	no	22
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6	Foreign Reference	WO99059355.pdf	1195574 ef50d9b2886202561fb1aad12abdf985149e69d4	no	23
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7	Foreign Reference	WO03063418.pdf	9923780 75681eb46bb430692cd60691c63b4787d643bd8	no	61
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8	NPL Documents	Authenticating_real-time_packet_streams_and_multicasts.pdf	232225 3d904bcb8c70c816f096a2f0e9241fc7695ef38ee0	no	6
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9	NPL Documents	The_Secure_Real_Time_Transport_Protocol_Internet_Draft.pdf	884125 a796a07272496d7fc072b9c34dd6ca8d4b7b43c	no	26
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10	NPL Documents	Building_Secure_ASP.NET_Applications_Authentication_Authorication.pdf	295784 5779a117483690ee20cd5107f9a0007a5bd5b2f2	no	8
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11	NPL Documents	Dynamic_Multicast_Routing_Using_Predetermined_Path.pdf	311168 047d4803d2c2f42828d4b15f96906eb293fa72d3	no	3
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12	NPL Documents	IP_Technology_as_communication_infra.pdf	6517939 103db0056b3ad5f8aa9f6c3a2350f3e08a0f159d	no	11
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13	NPL Documents	Cryptography_and_Network_Security_1999_Ch13.pdf	2458352 4e7455527d7d16901a5911e9c51628659d976556	no	45
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14	NPL Documents	Functional_Model_of_a_Conditional_Access_System.pdf	907150 fb38b4dca1dccc092571176e62d6ff1922055b0	no	14
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18	NPL Documents	3GPP_TS_25_213_V4_1_0_Release_4_June_2001.pdf	729096 1c270a64d0edc0b19193dcd50eb384ed477f6d0	no	28
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22	NPL Documents	3GPP2_C_S0002_0_v1_0_July1999.pdf	12628489 7ad6e8194b33d6ac75ab3197adu2b404c095 74603	no	369
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23	NPL Documents	A_New_Authentication_Protocol_for_Roaming_Users_in_GSM_Networks.pdf	463140 83cde762d440b7d27d06c578853fcbdf551fee 6a34	no	8
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26	NPL Documents	Robust_Header_Compression_ROHC_Framework_and_Four_Profiles_Internet_Draft_2001-02-26.pdf	3928534 98858b7d3db8518f5027aa6f556e9e4e973ff ae2	no	154
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27	NPL Documents	The_Electronic_Post_It_Note_Model_for_Mobile_Computing_Applications.pdf	723987 f1f523648b1d5a262c07a709810c47c66d4e 17d	no	3
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28	NPL Documents	RFC_2362_Protocol_Independent_Multicast-Sparse_Mode.pdf	2313432 9b679dd5f33af98de4fcb48f9658e51c73a d0da	no	85
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30	NPL Documents	tradeoffs_in_routing_private.pdf	1275109 63124759798bddd0cd3ac59d157d17b7609551f5ee8	no	5
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31	NPL Documents	The_Secure_Real_Time_Transport_Protocol_draft_09.pdf	2489601 7b74ef661c04b8abdc8a8e9d911778b00886f79	no	48
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32	NPL Documents	User_Plane_Architecture_of_3rd_Generation_Mobile_Telecommunication_Network.pdf	672291 20228b0a580295dcdccbf8f96558b73d9bca5611	no	12
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33	NPL Documents	A_Multicast_Routing_Protocol_for_Multihop_Wireless_Networks.pdf	455197 72bcbcb2ad124cbae23b8e1c44782f3abdf1b3c	no	5
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34	NPL Documents	Progressive_Video_Streaming_Over_2G_and_3G_Wireless_Systems.pdf	402054 a3b76d205a2737d9630dafade05cf9c533a125fb	no	8
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35	NPL Documents	CRYPTOLOGY_FOR_DIGITAL_TV_BROADCASTING.pdf	5405082 f4a16482cb1217975fdbe9d6d8960ca91642a3	no	14
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36	NPL Documents	Handbook_of_Applied_Cryptography_1997-497-500.pdf	249804 8e13843933495d99c5de16648e75860ec1e3a46	no	6
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37	NPL Documents	Handbook_of_Applied_Cryptography_1996-543-590.pdf	2545405 1c4a992764bdc88ba028e556d5db48131249e59c	no	49
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38	NPL Documents	A_Stream_Data_Multicast_Protocol_using_IP_Unicast_Addresses.pdf	693115 6f18819d1b496a686b8c67bd02f9c76c0ff66	no	8
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39	NPL Documents	Advances_in_Conditional_Access_Technology.pdf	380430 f8b6dc87ee003fc3d456694c2574893a4f91b799	no	4
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40	NPL Documents	RFC_1584_Multicast_Extensions_to_OSPF.pdf	3676021 926669b0d64cd27c4ae16db9b7d4ac2174a22f	no	125
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41	NPL Documents	a_stability_based_distributed_routing_mechanism_to_support_unicast.pdf	10810846 d28106ed615e9f4142b8caa7d497c8c751d6cd25	no	18
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42	NPL Documents	Applied_Cryptography_2nd_Edition_Conference_Key.pdf	119780 a86dcade5968ebdb98f9b380d651acdbef0dc73	no	4
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43	NPL Documents	Applied_Cryptography_Second_Edition_PAGE_170_171_173.pdf	1500026 bd6a6515e4156d082e93e02bce0bceeb1b6484180	no	5
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44	NPL Documents	Cryptography_and_Network_Security_402-406.pdf	544133 e73d10ff3ba2dd0c8b5c0dc2ec908078a7e766e	no	14
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49	NPL Documents	TOH_abam_ondemand_associativity_based_multicast_routing_for_ad_hoc_mobile_networks.pdf	4402329	no	8
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.